

Ser. No. 09/980,389

SCP061817

Listing and Amendments to the ClaimsRECEIVED
CENTRAL FAX CENTER

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This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A communication installation, in particular for the communal reception of information, of the type comprising:

- an input interface suitable for receiving at least one first signal emanating from a first information source, as well as at least first software applications,
- at least one receiver/decoder device, available to an individual user, devised so as to use the first software applications to undertake the conversion of the first signal with a view to direct use by the user, and
- a local server, linked, on the one hand, to the input interface and, on the other hand, to the receiver/decoder device, and capable of transmitting the first software applications to the receiver/decoder device of the user so as to undertake the conversion of the first signal, wherein the input interface is able moreover to receive at least one second signal emanating from a second information source, as well as second software applications,

in that the receiver/decoder device is devised moreover to use the second software applications to undertake the conversion of the second signal with a view to direct use of said second signal,

and in that the local server comprises a dialogue module for talking to the receiver/decoder device so as to transmit, selectively as a function of a request from a user, the first or the second software applications to the receiver/decoder device of the user, so as to undertake the conversion of the first signal or of the second signal in accordance with the request from the user, wherein the local server comprises a harmonizer module linked to the input interface and able to put the first and second signals into a common form, while the receiver/decoder device is devised so as to undertake the conversion of a harmonized signal which exhibits said common form, and wherein the harmonizer module is devised so as to remodulate the first and second signals according to one and the same type of modulation, while the receiver/decoder device comprises a demultiplexer module devised so as to operate on signals exhibiting this type of modulation.

Ser. No. 09/980,389

SCP061817

2. Cancel

3. Cancel

4. (Currently amended) The installation as claimed in claim [[3]] 1, wherein the receiver/decoder device comprises a memory for loading the first or second software applications, as well as a management module able to access said memory and devised so as to cooperate with the demultiplexer module, so as to undertake conversion of said harmonized signal with a view to direct use.

5. (Previously presented) The installation as claimed in claim 1, wherein the installation comprises a network of connections for linking a multiplicity of receiver/decoder devices to the local server, while the local server comprises an output interface linked to the dialogue module so as to transmit, selectively as a function of the requests from the users, the first or second software applications to the corresponding receiver/decoder devices.

6. (Previously presented) The installation as claimed in claim 5, wherein the receiver/decoder devices each carry a predetermined identifier and in that the local server comprises a registry of identifiers, while the dialogue module is able to cooperate with the registry of identifiers so as to talk repetitively to the receiver/decoder devices according to a question/answer type protocol.

7. (Previously presented) The installation as claimed in claim 6, wherein a local server is devised so as to successively question the receiver/decoder devices in a substantially cyclic manner, and to receive in answer the requests from the users successively.

8. (Previously presented) The installation as claimed in claim 6, wherein the local server is devised so as to simultaneously question the receiver/decoder devices and receive in answer the requests from the users simultaneously.

Ser. No. 09/980,389

SCP061817

9. (Previously presented) The installation as claimed in claim 1, wherein the local server is devised so as furthermore to transmit software applications allowing a dialogue between the receiver/decoder device and one at least of said first and second sources, according to an interactive protocol.

10. (Previously presented) The installation as claimed in claim 1, wherein the receiver/decoder device is able to communicate via a return path with the local server, while the local server comprises a communication link with the first and/or the second information source, so as to transmit to the receiver/decoder device, software applications chosen according to a request from the user.

11. (Previously presented) The installation as claimed in claim 10, wherein the receiver/decoder device is able to transmit via said return path a request to update the first and/or second software applications.

12. (Previously presented) The installation as claimed in claim 1, wherein the first and/or second signals carry information regarding televisual images and/or of multimedia type.

13. (Previously presented) The installation as claimed in claim 12, wherein the first and/or second signals are scrambled signals carrying information subject to pay-per-view, while the receiver/decoder comprises a descrambler module capable of undertaking a conversion of the first and/or second signals into descrambled signals, with the proviso of obtaining access rights.

14. (Previously presented) The installation as claimed in claim 13, wherein the receiver/decoder device comprises a module for managing access rights able to cooperate with the scrambler module so as to activate the descrambling of the first and/or of the second signal.

Ser. No. 09/980,389

SCP061817

15. (Previously presented) The installation as claimed in claim 14, wherein the local server is able to consult said module for managing access rights, with a view to controlling the rights to which the receiver/decoder device has access.

16. (Previously presented) The installation as claimed in claim 13, wherein the receiver/decoder device is devised so as to transmit to the local server a request for access rights, while the local server is devised so as to communicate said request for access rights to the first and/or second information source, and so as to send the receiver/decoder device, software applications allowing the descrambling of the first and/or the second signal, in answer to said request for access rights.

17. (Previously presented) A receiver/decoder device of an installation according to claim 1.